



Timer

- Digital version with bright LED display
- Analogue version with LED illumination to indicate switching status
- Connection according to DIN EN 175301-803 (form A)
- Protection class IP65 (NEMA 4)

Product variants described in the data sheet may differ from the product presentation and description.

Can be combined with



Type 2518
Cable Plug Form A



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1. General technical data

Note:

Suitable for solenoid coils with max. 10 W (warm performance) and 100% ED e.g. AC10, ACP016 and all solenoid coils with KD electronic.

Product properties	Digital version	Analogue version
Timer PCB	SMT	SMT
Cycle display time	bright LED display	bright LED display
Housing material	ABS plastic	ABS plastic
Test function	Yes	Yes
Electrical data		
Voltage	10...48 V AC/DC 50/60 Hz 240 V AC/DC 50/60 Hz	24...240 V AC/DC 50/60 Hz 48...380 V AC/DC 50/60 Hz
Switching current	Max. 2,0 A Max. 1,0 A (cURus approved)	Max. 2,0 A Max. 1,0 A (cURus approved)
Performance data		
Timer cycle (on/off)	0.01 seconds up to 99 hours (ON) 0.01 seconds up to 99 hours (OFF)	0.5...10 seconds (ON) 0.5...45 minutes (OFF)
Approvals and Certificates		
Protection class	IP65 (NEMA 4)	IP65 (NEMA 4)
Product connections		
Plug connection	DIN EN 175301-803 (Form A)	DIN EN 175301-803 (Form A)
Environment and installation		
Ambient temperature	+1 °C...+55 °C (35 °F...130 °F)	+1 °C...+55 °C (35 °F...130 °F)

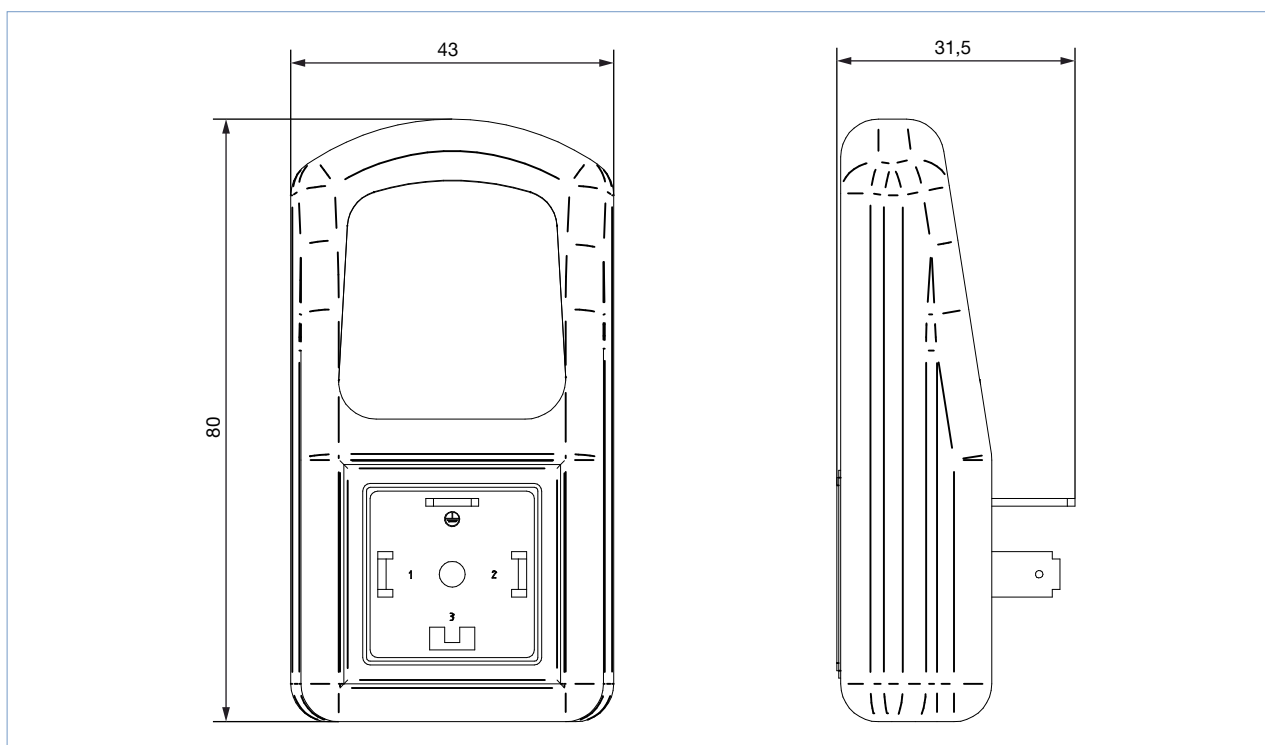
2. Product versions

Digital version	Analogue version
	

3. Dimensions

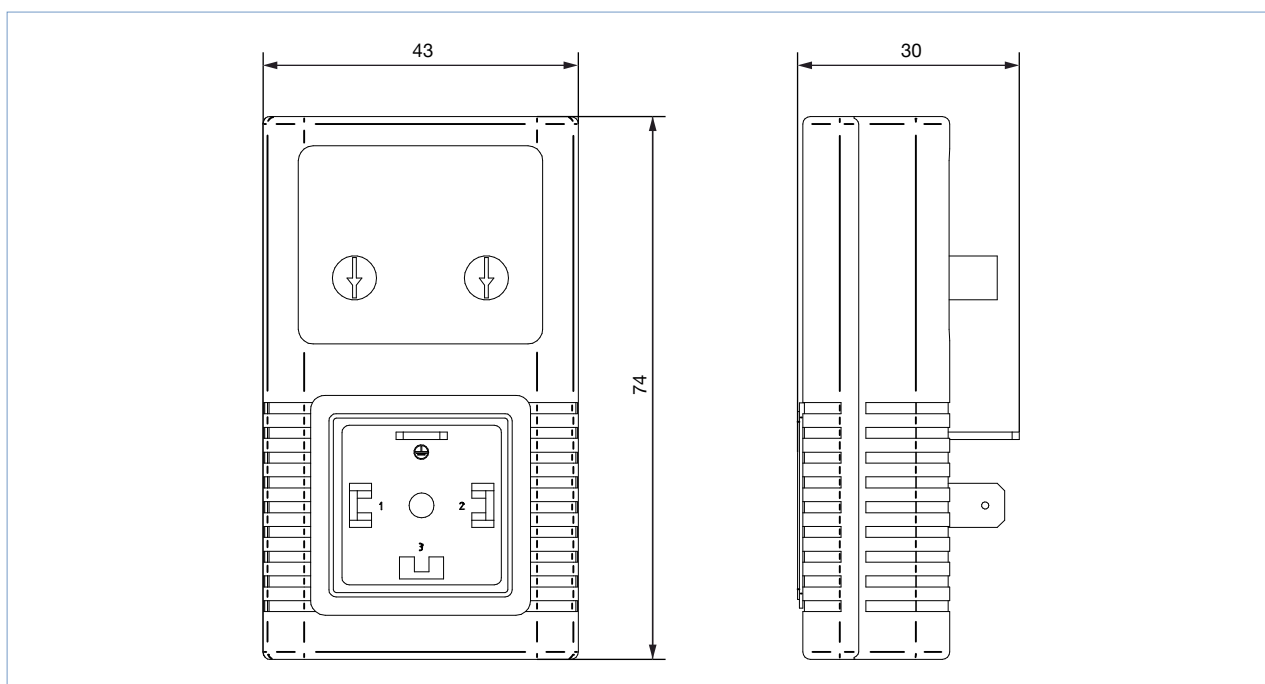
3.1. Digital version

Note: Dimensions in mm

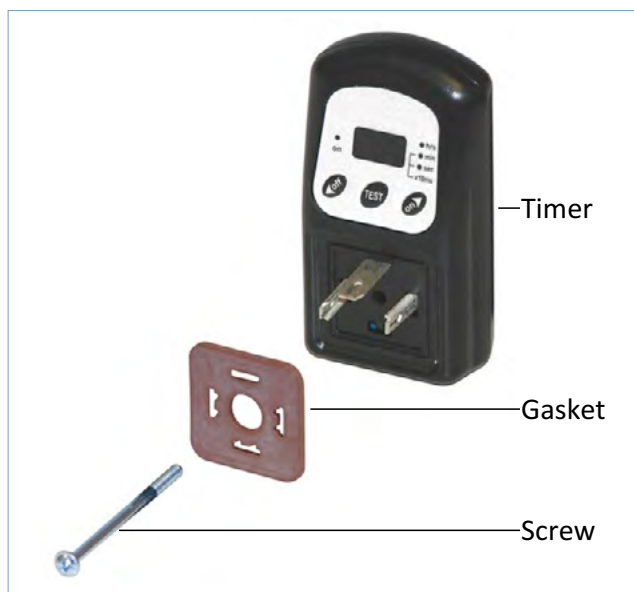


3.2. Analogue version

Note: Dimensions in mm



4. Product installation



5. Ordering information

5.1. Bürkert eShop – Easy ordering and quick delivery



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5.2. Bürkert product filter



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5.3. Ordering chart

Timer	Approval	Product code	Voltage range	Article no.
Analogue		1087-A-BCH-UC-28	10...30 V AC/DC	348828 
Analogue		1087-A-BDK-UC-28	24...240 V AC/DC	348829 
Digital		1087-A-BFW-UC-29	10...48 V AC/DC	348830 
Digital		1087-A-BDX-UC-29	110...240 V AC/DC	348831 
Analogue	cURus	1087-A-BCH-UC-28	10...30 V AC/DC	348906 
Analogue	cURus	1087-A-BDK-UC-28	24...240 V AC/DC	348907 
Digital	cURus	1087-A-BFW-UC-29	10...48 V AC/DC	348908 
Digital	cURus	1087-A-BDX-UC-29	110...240 V AC/DC	348909 

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